Fig. 1a

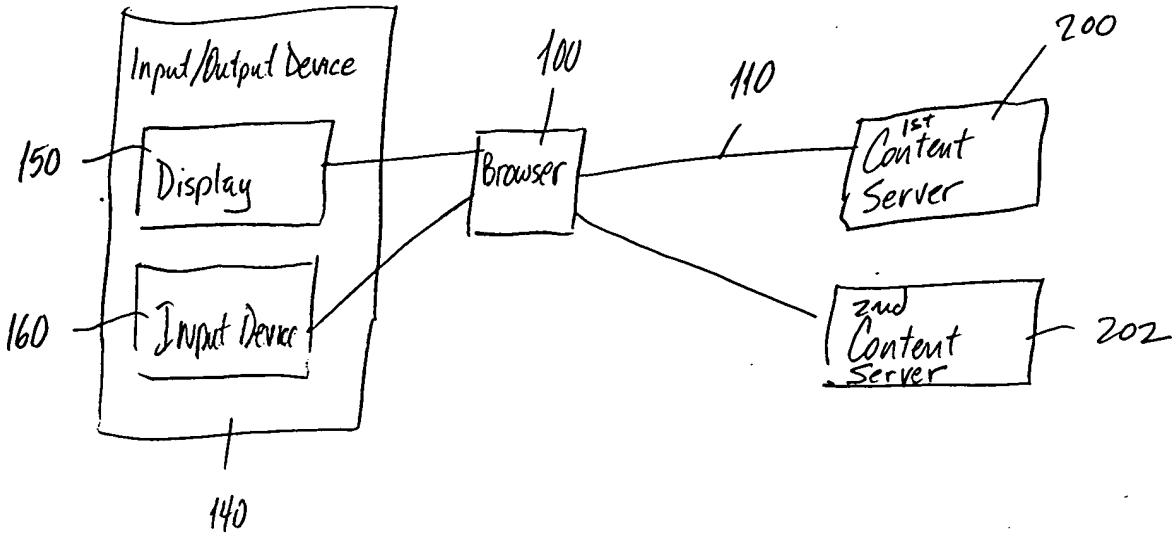
Input/Output Device
150
Display
160
Input Device
140
100
Browser
110
200
1st Content Server
2nd Content Server
202

Fig. 16

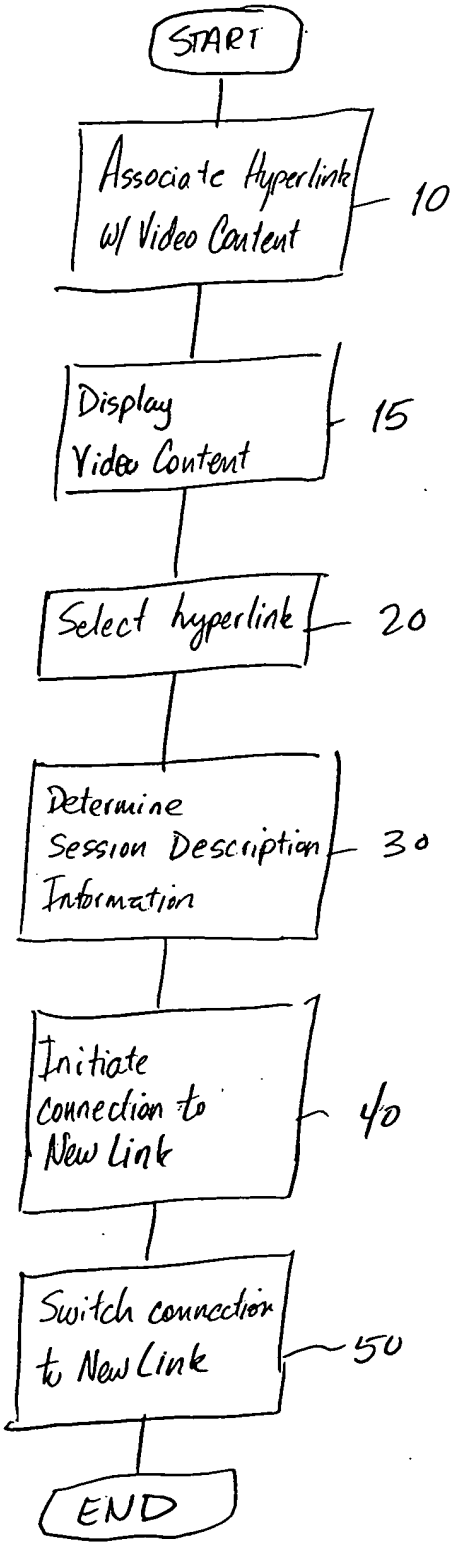
START
Associate Hyperlink w/ Video Content
10
Display Video Content
15
Select hyperlink
20
Determine Session Description Information
30
Initiate connection to New Link
40
Switch connection to New Link
50
END

Fig. 1c

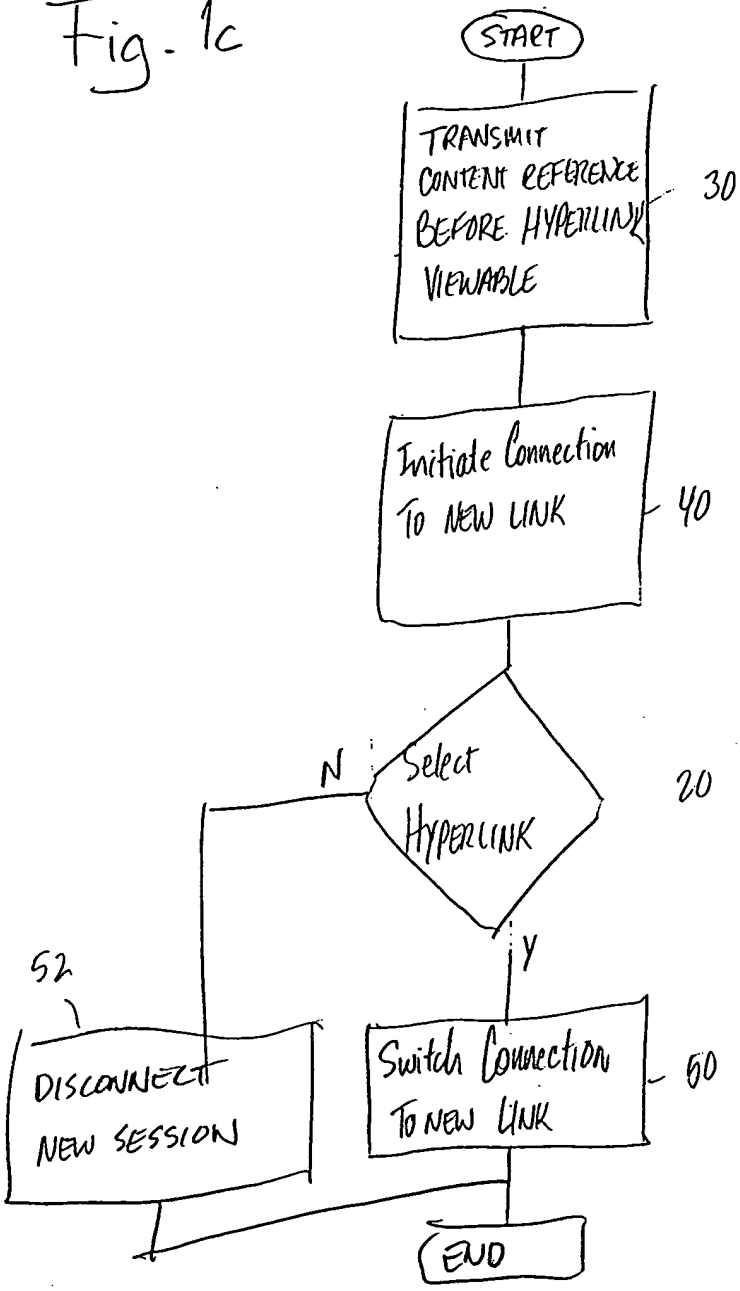
START
TRANSMIT CONTENT REFERENCE BEFORE HYPERLINK VIEWABLE
30
Initiate Connection To NEW LINK
40
Select HYPERLINK
20
N
Y
52
DISCONNECT NEW SESSION
Switch Connection To NEW LINK
60
END

Fig. 1d

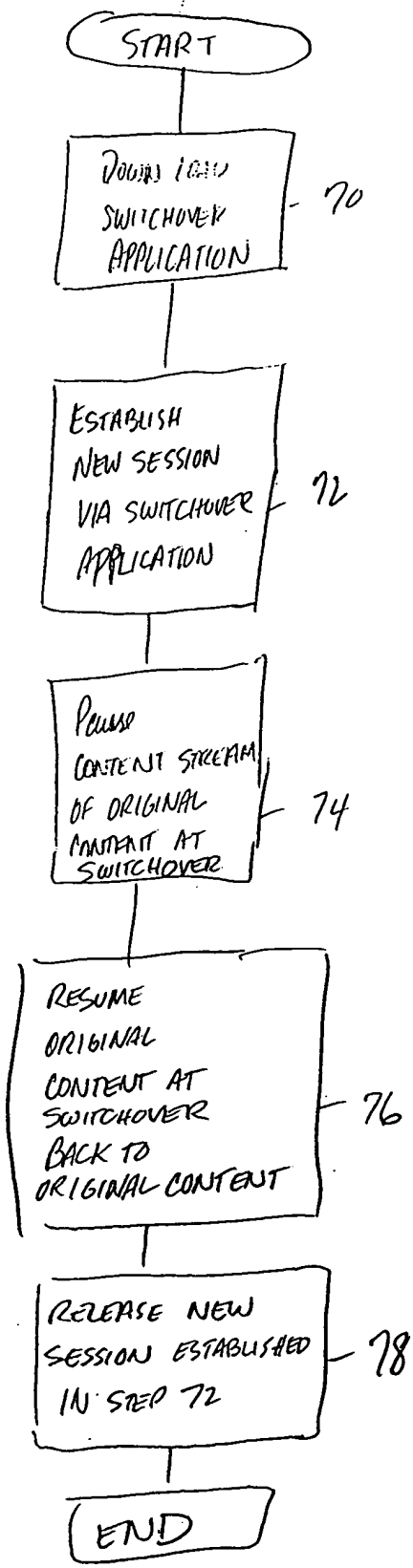
START
SWITCHOVER APPLICATION
70
ESTABLISH NEW SESSION VIA SWITCHOVER APPLICATION
72
CONTENT STREAM OF ORIGINAL CONTENT AT SWITCHOVER
74
RESUME ORIGINAL CONTENT AT SWITCHOVER BACK TO ORIGINAL CONTENT
76
RELEASE NEW SESSION ESTABLISHED IN STEP 72
78
END

Fig. 2a

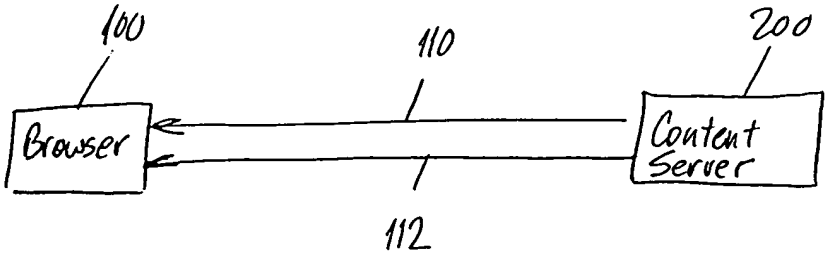
100
110
200
Browser
Content Server
112

Fig. 2b

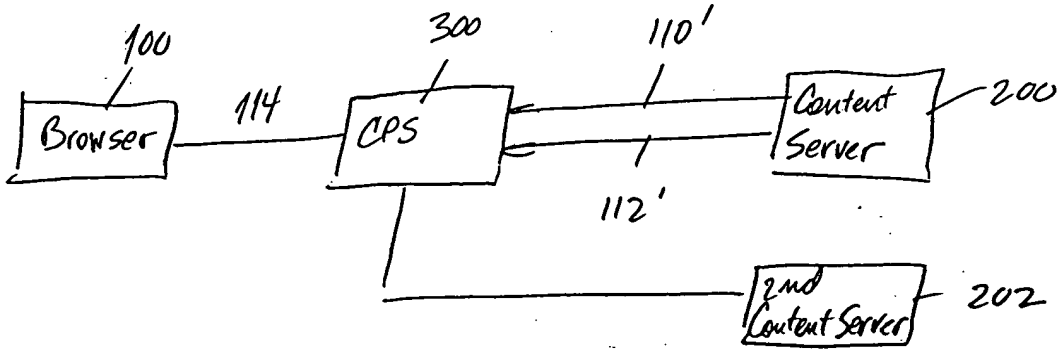
100
300
110'
Browser
114
CPS
Content Server
200
112'
2nd Content Server
202

Fig. 2c

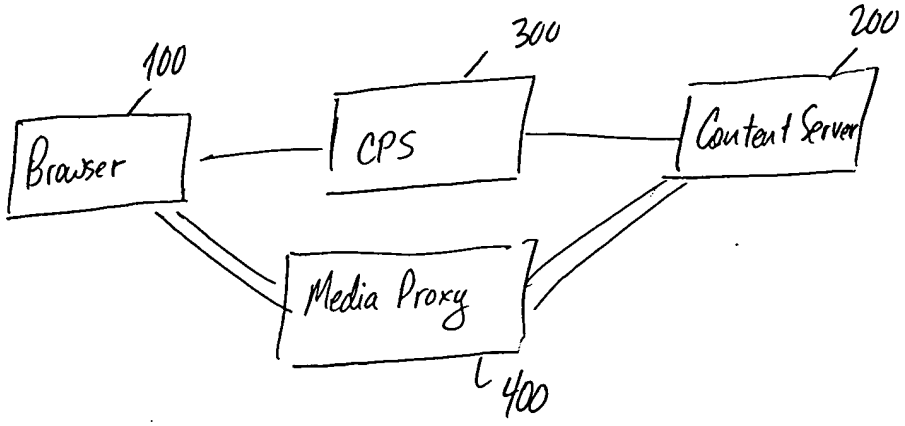
100
300
200
Browser
CPS
Content Server
Media Proxy
400

Fig. 2d

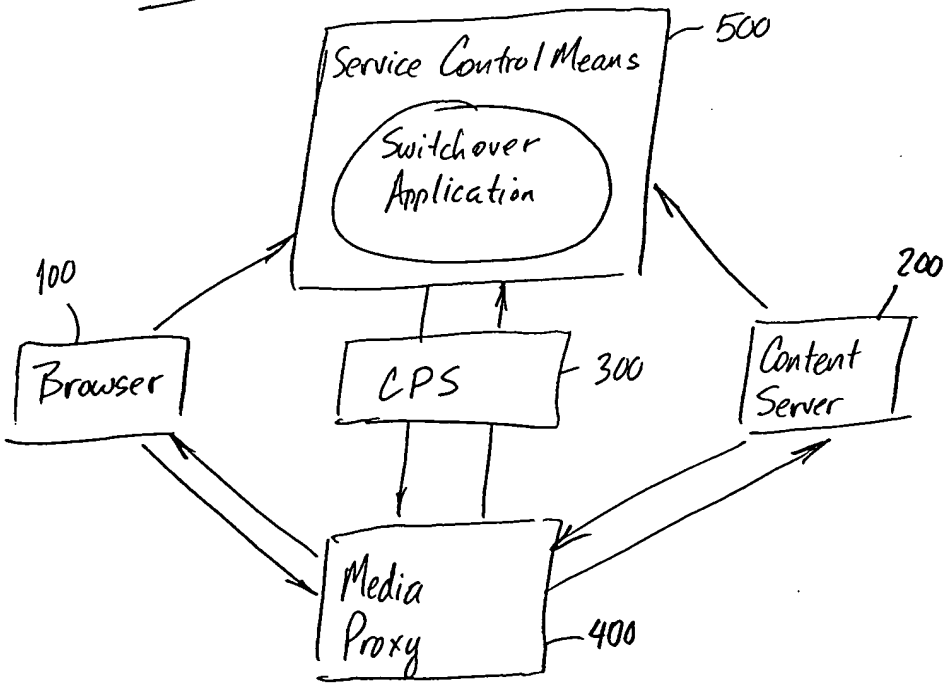
Service Control Means
500
Switchover Application
100
200
Browser
CPS
300
Content Server
Media Proxy
400

Fig. 3

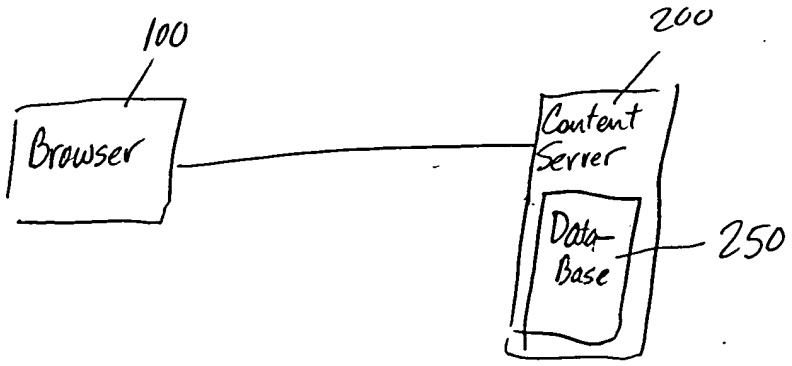

Fig. 4

BROWSER

CONTENT SERVER

t0 switch over application

schedule 1		content reference for hyperlink 1
t1-k:	: availability clock	URL
t1-k+e	: switchover application downloading	session description
t1-k+e+e	: new session establishment	visualization
t1	: visualization	coordinate ranges
t1+e	: switchover or disconnect	

Schedule 2		content reference for hyperlink 2
t2-k	: server selection	URL
t2-k+e	: new session establishment	session description
t2	: visualization	visualization
t2+e	: switchover or disconnect	coordinate ranges